References

[1] Abdeslam Jakimi and Mohammed Elkoutbi, Automatic Code Generation From UML Statechart, International Journal of Engineering and Technology Vol. 1, No. 2, June, 2009, 1793-8236, 165-168.

[2] Yingxu Wang Xinming Tan, Cyprian F. Ngolah, Design and Implementation of an Autonomic Code Generator based on RTPA, 44 International Journal of Software Science and Computational Intelligence, 2(2), 44-65, April-June 2010

[3] Muhammad Usman, and Aamer Nadeem,Automatic Generation of Java Code from UML Diagrams using UJECTOR International Journal of Software Engineering and Its Applications Vol.3, No.2, April, 2009

[4] George Edwards ,Yuriy Brun, Nenad Medvidovic ,Automated Analysis and Code Generation for Domain-Specific Models 2012 Joint Working Conference on Software Architecture & 6th European Conference on Software Architecture.

[5] Prajkta R. Pawde, Vikrant Chole, Generation of Java Code Structure from UML Class Diagram, International Journal of Innovative Science and Modern Engineering (IJISME) ISSN: 2319-6386, Volume-2, Issue-7, June 2014

[6] Herve Kabamba Mbikayi, Visual Composition and Automatic Code Generation for Heterogeneous Components Coordination with Reo. International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 1, Issue 8, October 2012

[7] Suvam Mukherjee, Tamal Chakrabarti, Automatic Algorithm Specification To Source Code Translation,

[8] Amit Barve & Brijendra Kumar Joshi, Automatic C Code Generation for Parallel Compilation

[9] Sukhvir Singh, Neeraj Kumar, Effort Reduction by Automatic Code Generation,

[10] Harshal D. Gurad, Prof. V. S. Mahalle, Transformation Of Uml Sequence Diagram To Java Code.

[11] Jeff Tsay, Christopher Hylands, Edward A. Lee, A Code Generation Framework for Java Component-Based Designs.

[12] EL BEGGAR Omar, BOUSETTA Brahim, GADI Taoufiq, Automatic code generation by model transformation from sequence diagram of system's internal behavior, International Journal of Computer and Information Technology (ISSN: 2279 – 0764) Volume 01– Issue 02, November 2012.

[13] Abdelouahed Kriouile, Najiba Addamssiri, Taoufiq Gadi, An MDA Method for Automatic Transformation of Models from CIM to PIM, American Journal of Software Engineering and Applications, 2015.

[14] Harshal D. Gurad, V. S. Mahalle,An Approach to Code Generation from UML Diagrams, International Journal Of Engineering Sciences & Research Technology.

[15] Model Based Software Development: Issues & Challenges, N Md Jubair Basha,Salman Abdul Moiz & Mohammed Rizwanullah, Special Issue of International Journal of Computer Science & Informatics (IJCSI), ISSN (PRINT) : 2231–5292.

[16] Moskitt Framework and Bizagi Process Management Suite, Oskeol Gjoni, Comparison of Two Model Driven Architecture Approaches for Automating

Business Processes, Mediterranean Journal of Social Sciences MCSER Publishing, Rome-Italy, Vol 6 No 2 March 2015

[17] Andrés Muñetón Carlos Zapata, Dyna, Definition Of A Semantic Platform For Automated, Code Generation Based On Uml Class Diagrams And Dsl Semantic Annotations , year 79, Nro. 172, pp. 94-100. Medellin, april, 2012. ISSN 0012-7353

[18] Josip Maras, Automating Reuse In Web Application Development Automating Reuse In Web Application Development, 2014, Printed By Arkitektkopia, Västerås, Sweden

[19] George. T. Vadakkumcheril, , M. Mythily, M. L.Valarmathi, A Simple Implementation of UML Sequence Diagram to Java Code Generation through XMI Representation.

[20] Divya.A, and V. Renuka, A Novel Approach for Business Logic Evaluation Model in Web Service Environment, IJISET - International Journal of Innovative Science, Engineering & Technology, Vol. 1 Issue 9, November 2014

[21] Stephen Cullum, Walton Hall, Milton Keynes, The Effect of Automatic Code Generation on Developer Job Satisfaction

[22] Z. Hemel, L.C.L Kats, E. Visser, Code Generation by Model Transformation. A Case Study in Transformation ModularitySoftware Engineering Research Group, Delft University of Technology, The Netherlands

[23] Mr. Sandeep Agarwalla, Ms. Priyanka Roy, Auto Generation Of Code And Table Tool, IJCSMC, Vol. 4, Issue. 4, April 2015, pg.487 – 492.

[24] Unified Modeling Language User Guide, The Grady Booch James Rumbaugh Ivar Jacobson, Addison Wesley ,ISBN: 0-201-57168-4, 512 pages

[25] UML 2.0 in a Nutshell, By Dan Pilone, Neil Pitman, Publisher: O'Reilly, ISBN: 0-596-00795-7, Pages: 234

[26] Java 6 Platform Revealed, John Zukowski, Apress, ISBN-13 (pbk): 978-1-59059-660-9, Pages 239

[27] The Definitive Guide to Java Swing, John Zukowski, Apess, ISBN (pbk): 1-59059-447-9 , Pages 913

[28] Java and XML Data Binding, Brett McLaughlin, O'Reilly, ISBN 0-596-00278-5, Pages 214

[29] www.oracle.com/us/solutions/.../financial-mang-analytics-ds-501409.pdf

[30] http://www.oracle.com/us/solutions/business-analytics/performance-management/financial-close-reporting/financial-management-analytics/resources/index.html

[31] http://www.microsoft.com/en-in/dynamics/crm.aspx

[32] http://www.interdynbmi.com/microsoft-dynamics-crm

[33] https://msdn.microsoft.com/en-us/library/2x7h1hfk.

Research Student Research Guide